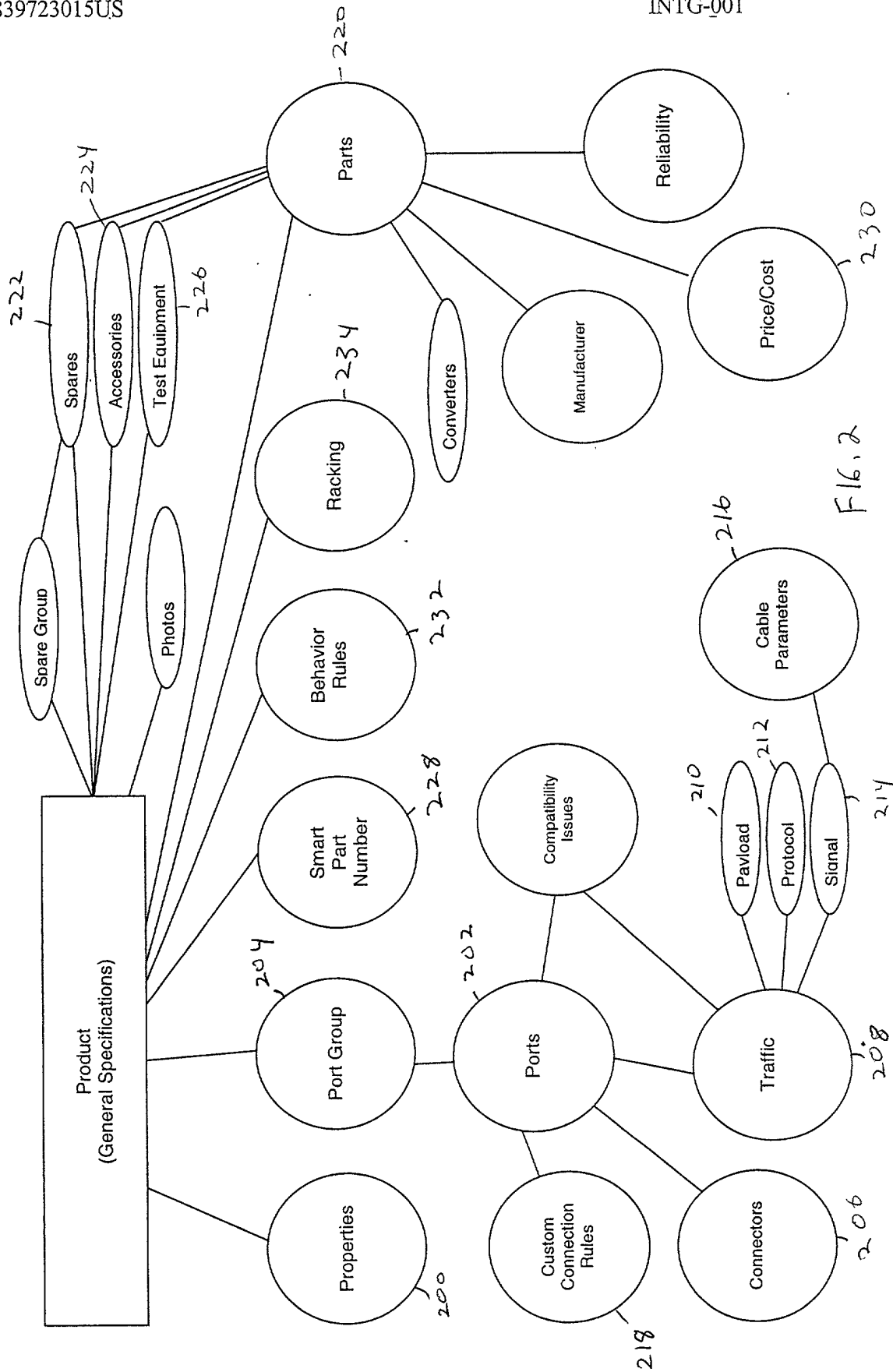
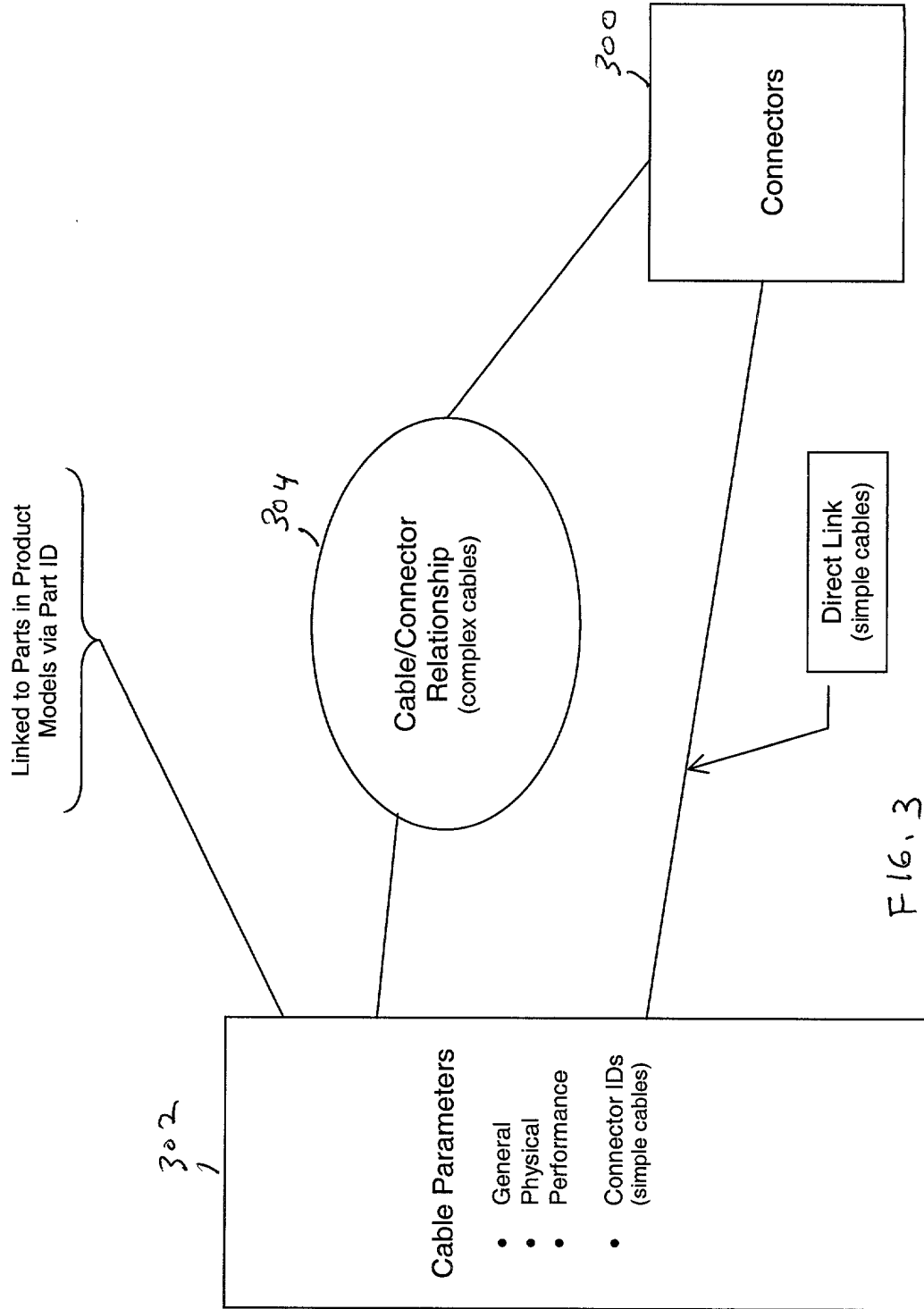


FIG. 1





F16.3

EL839723015US

INTG-001

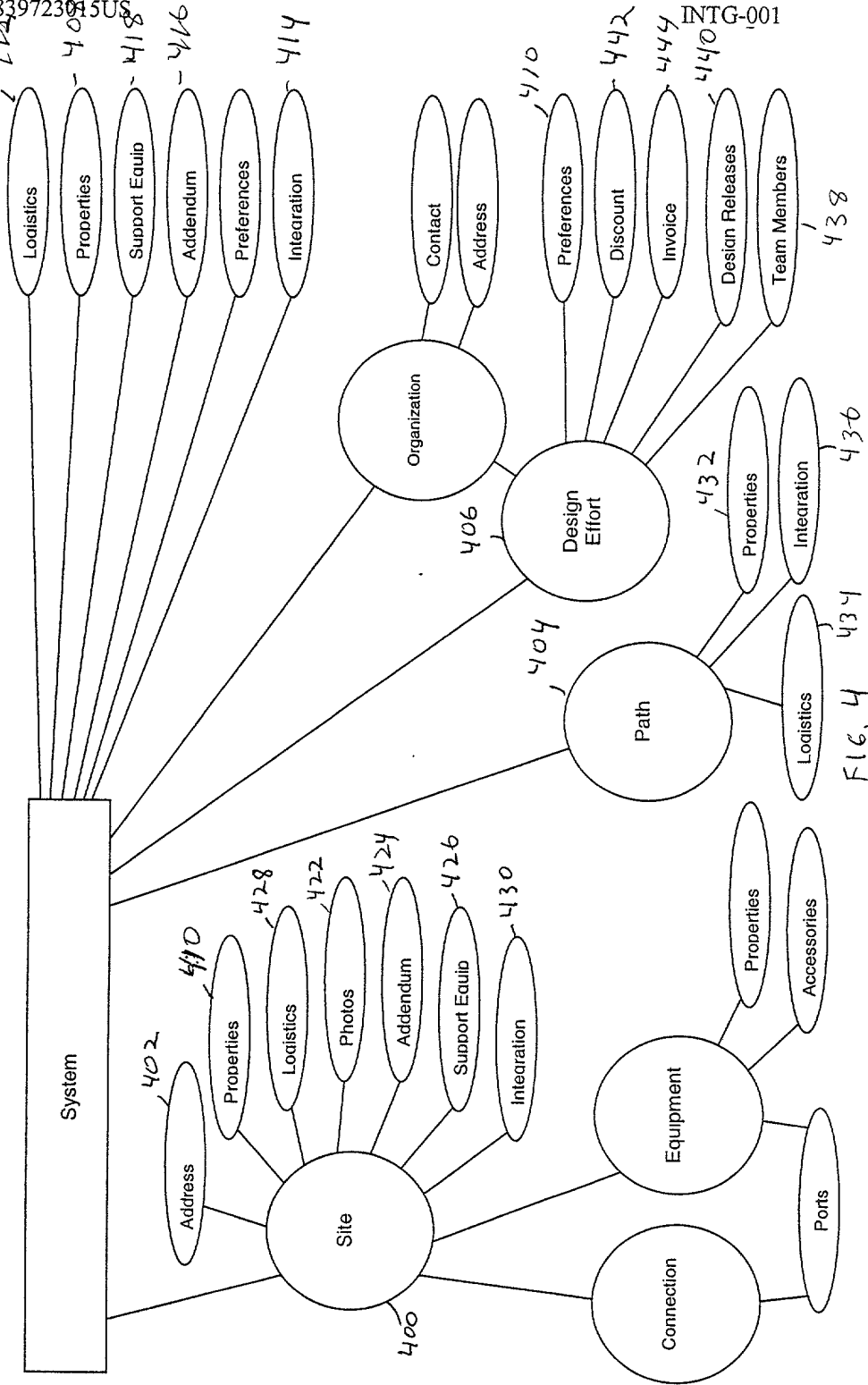


FIG. 4

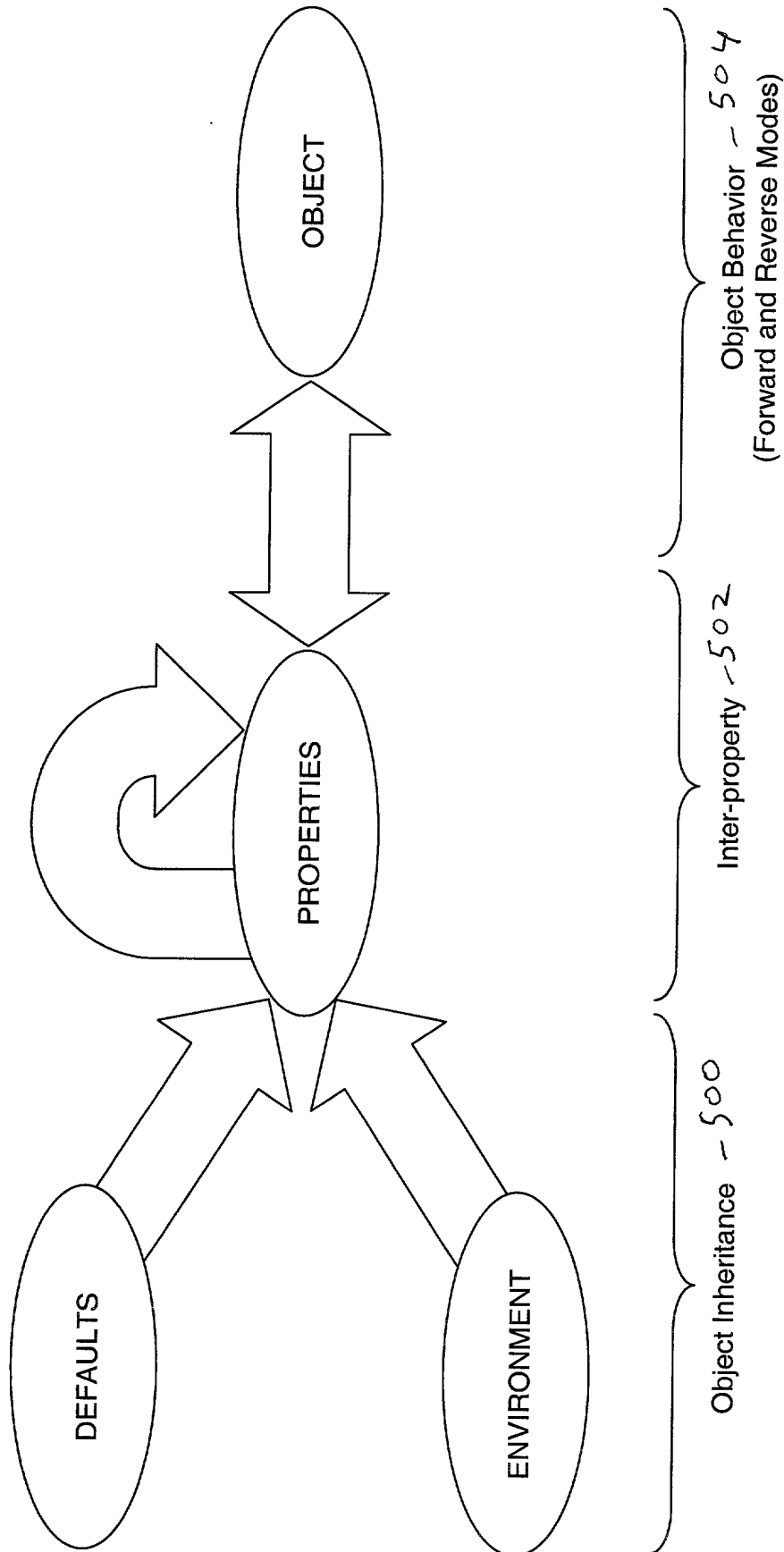


FIG. 5

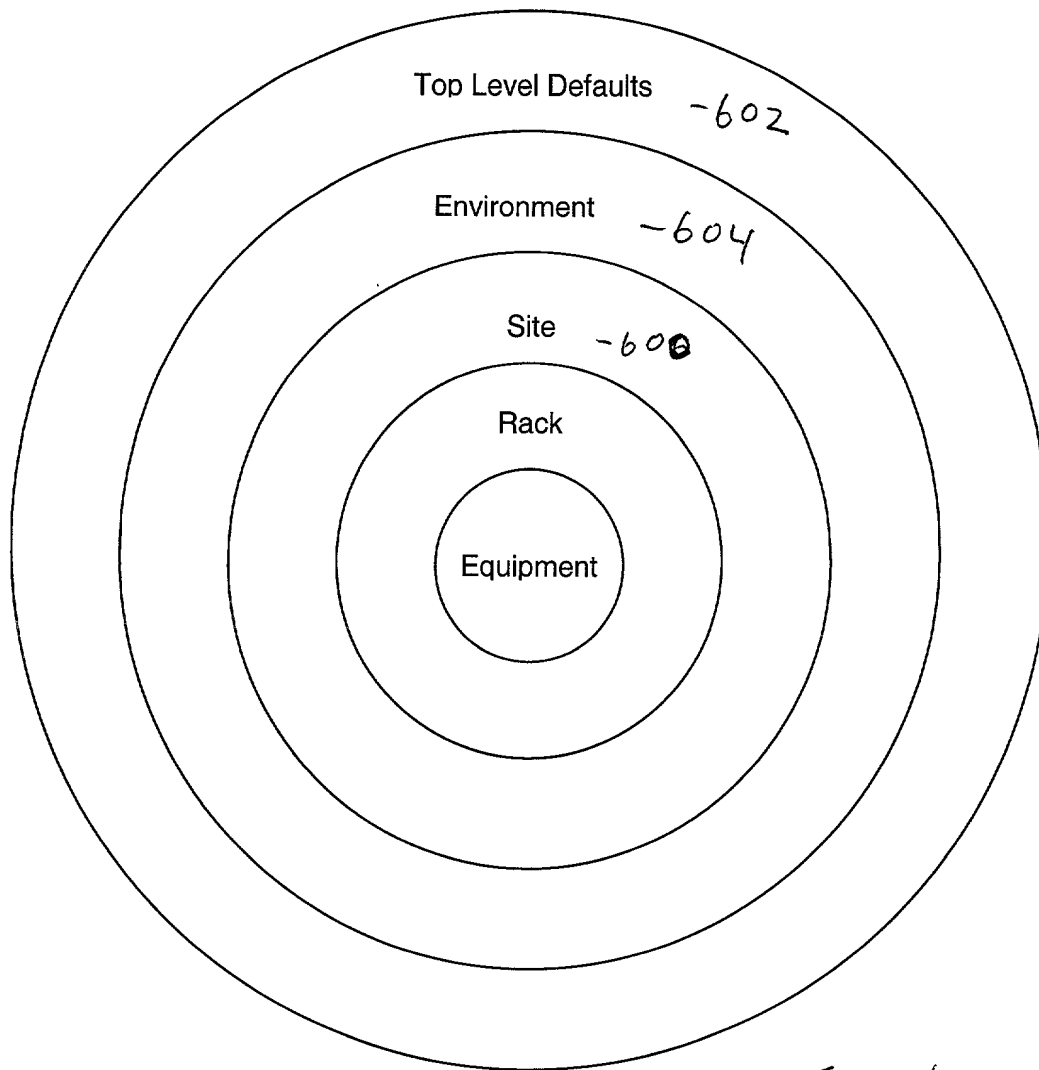
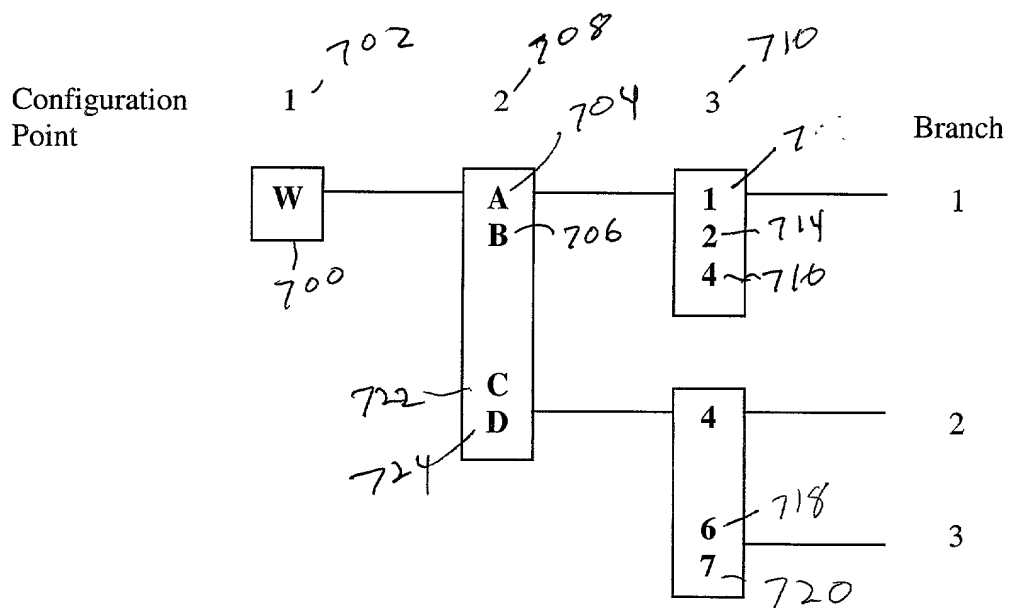


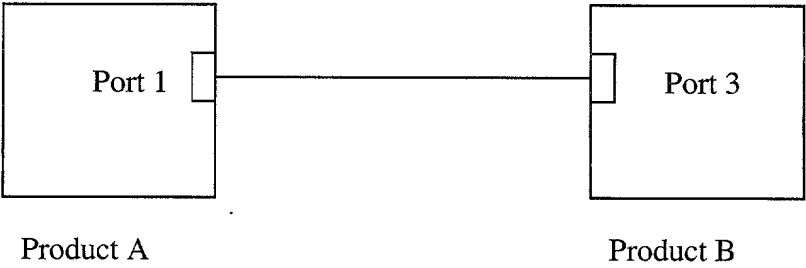
FIG. 6

Notes:

- **Top Level Defaults -**
These defaults are user settings that specify how the system will function and initial or default configuration settings.
- **Environment -**
The environment, in which an equipment object lives, encompasses all information available within a system and includes data made available through the integration of 3rd party applications.
- **Container -**
Containers are objects that host other objects. For example, the site object hosts the rack and the rack host the equipment (when the equipment is racked, otherwise the site hosts the equipment).



F16. 7



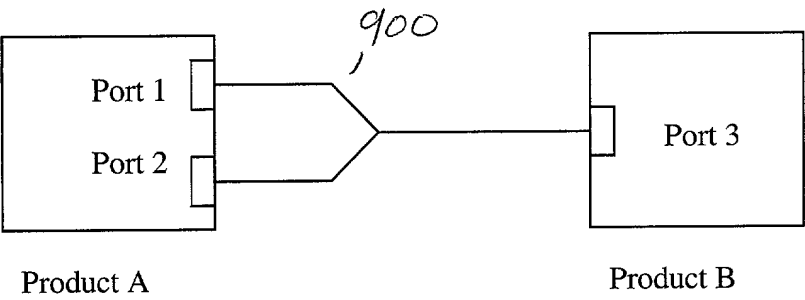
| Rule ID | Fragment ID | Product | Port | Cable ID | Self Connect |
|---------|-------------|---------|------|----------|--------------|
| 1 | 1 | A | 1 | 55 | 0 |
| 1 | 2 | B | 3 | 55 | 0 |

800 -

802 -

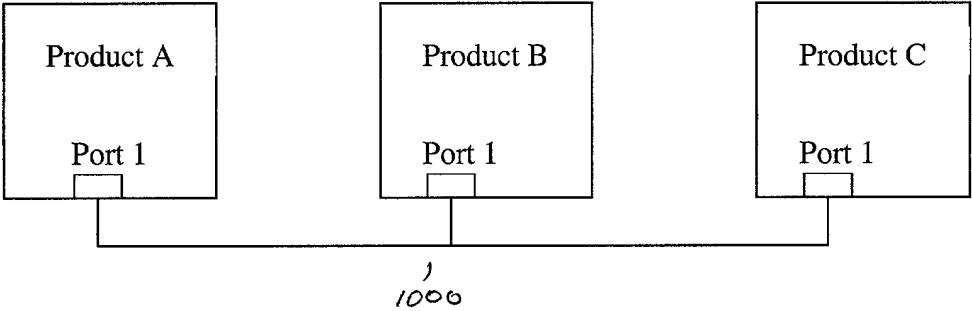
)
804

F16.8



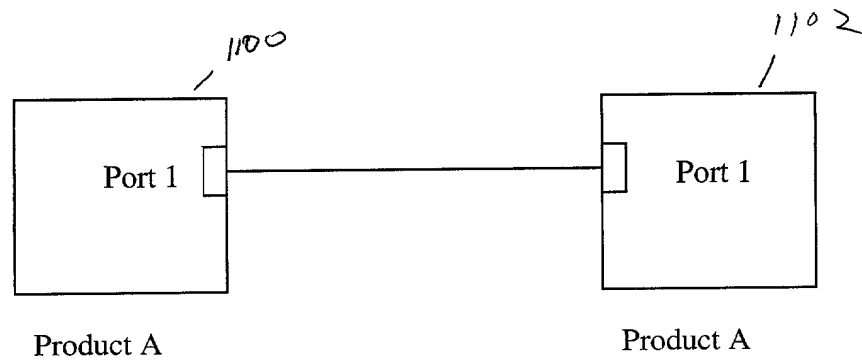
| Rule ID | Fragment ID | Product | Port | Cable ID | Self Connect |
|---------|-------------|---------|------|----------|--------------|
| 2 | 1 | A | 1 | 60 | 1 |
| 2 | 2 | A | 2 | 60 | 1 |
| 2 | 3 | B | 3 | 60 | 0 |

F16.9



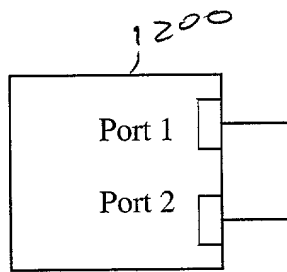
| Rule ID | Fragment ID | Product | Port | Cable ID | Self Connect |
|---------|-------------|---------|------|----------|--------------|
| 3 | 1 | A | 1 | 75 | 0 |
| 3 | 2 | B | 1 | 75 | 0 |
| 3 | 3 | C | 1 | 75 | 0 |

F16.10



| Rule ID | Fragment ID | Product | Port | Cable ID | Self Connect |
|---------|-------------|---------|------|----------|--------------|
| 4 | 1 | A | 1 | 90 | 0 |
| 4 | 2 | A | 1 | 90 | 0 |

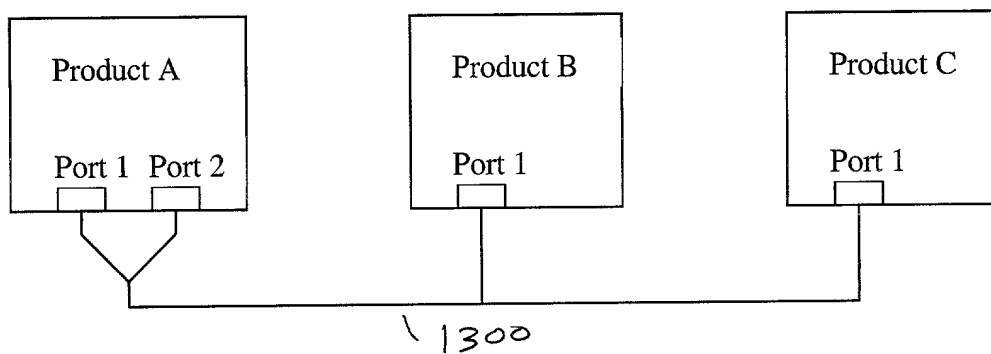
FIG. 11



Product A

| Rule ID | Fragment ID | Product | Port | Cable ID | Self Connect |
|---------|-------------|---------|------|----------|--------------|
| 5 | 1 | A | 1 | 95 | 1 |
| 5 | 2 | A | 2 | 95 | 1 |

FIG. 12



| Rule ID | Fragment ID | Product | Port | Cable ID | Self Connect |
|---------|-------------|---------|------|----------|--------------|
| 6 | 1 | A | 1 | 80 | 1 |
| 6 | 2 | A | 2 | 80 | 1 |
| 6 | 3 | B | 1 | 80 | 0 |
| 6 | 4 | C | 1 | 80 | 0 |

F16. 13

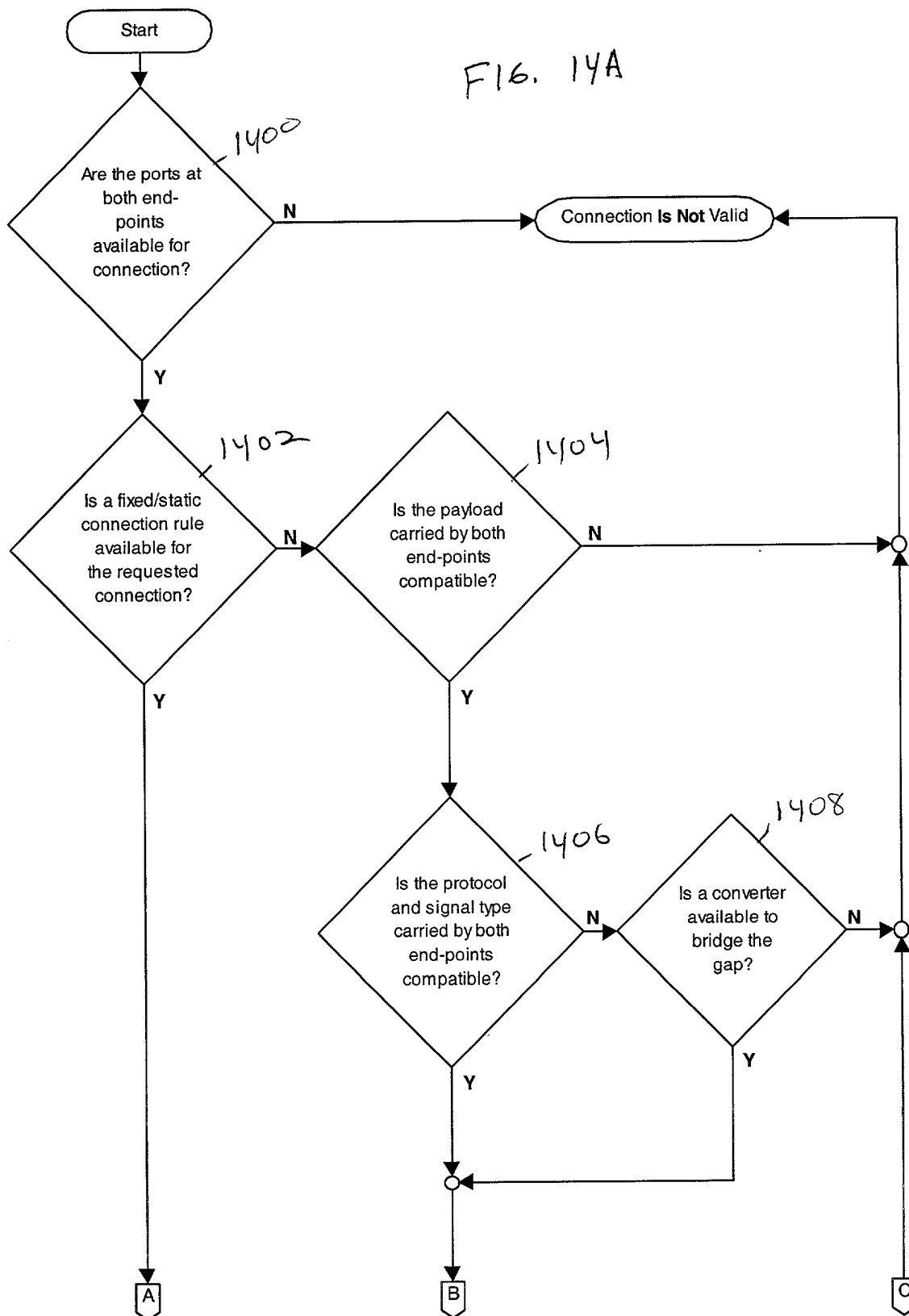
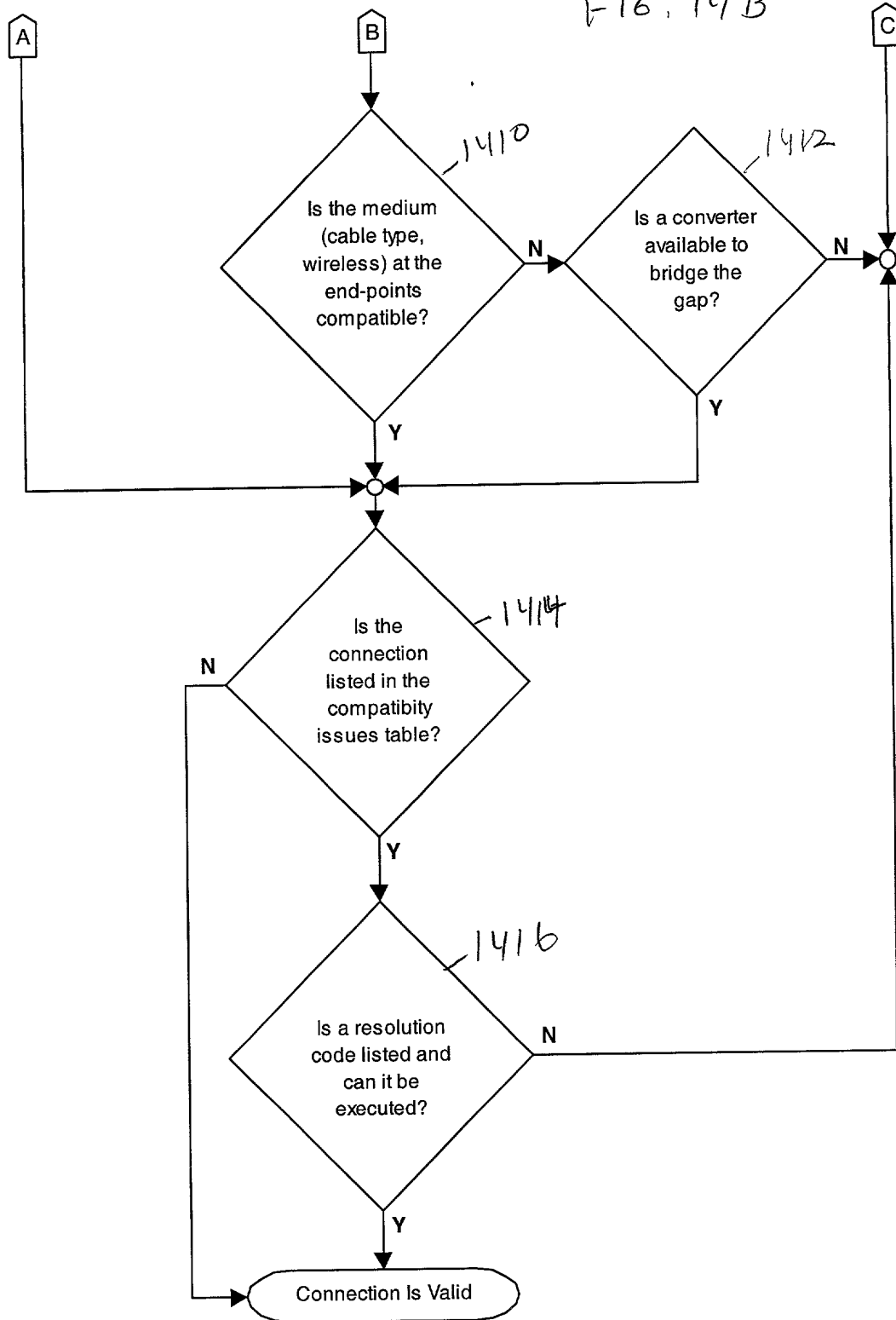


FIG. 14B



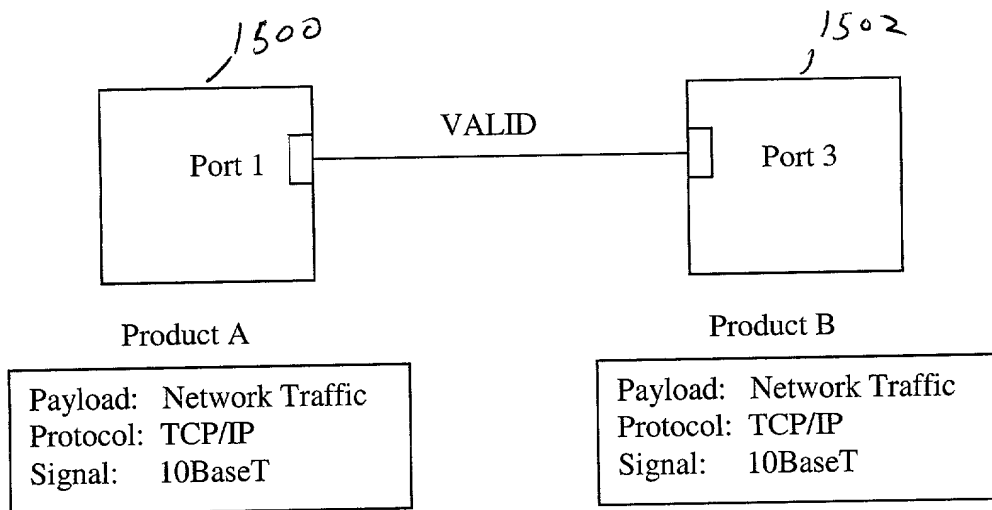
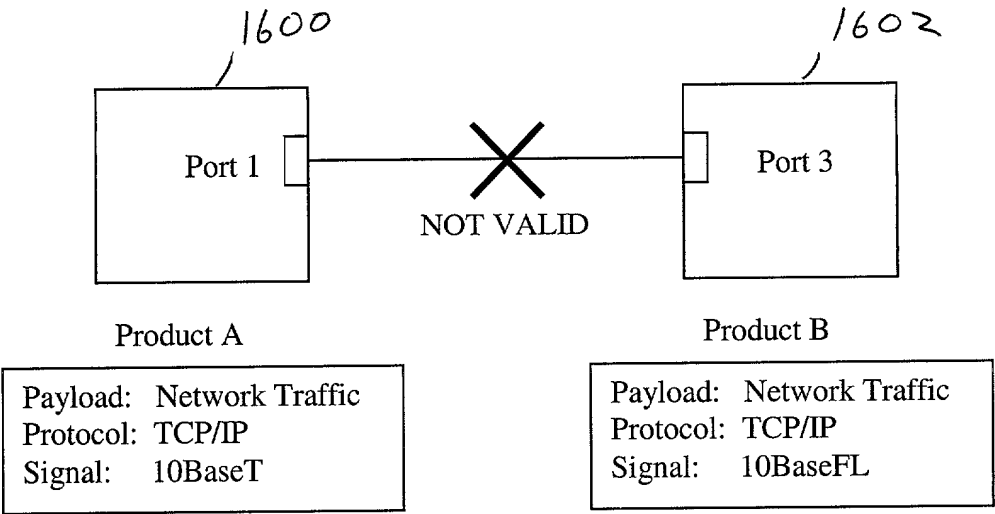
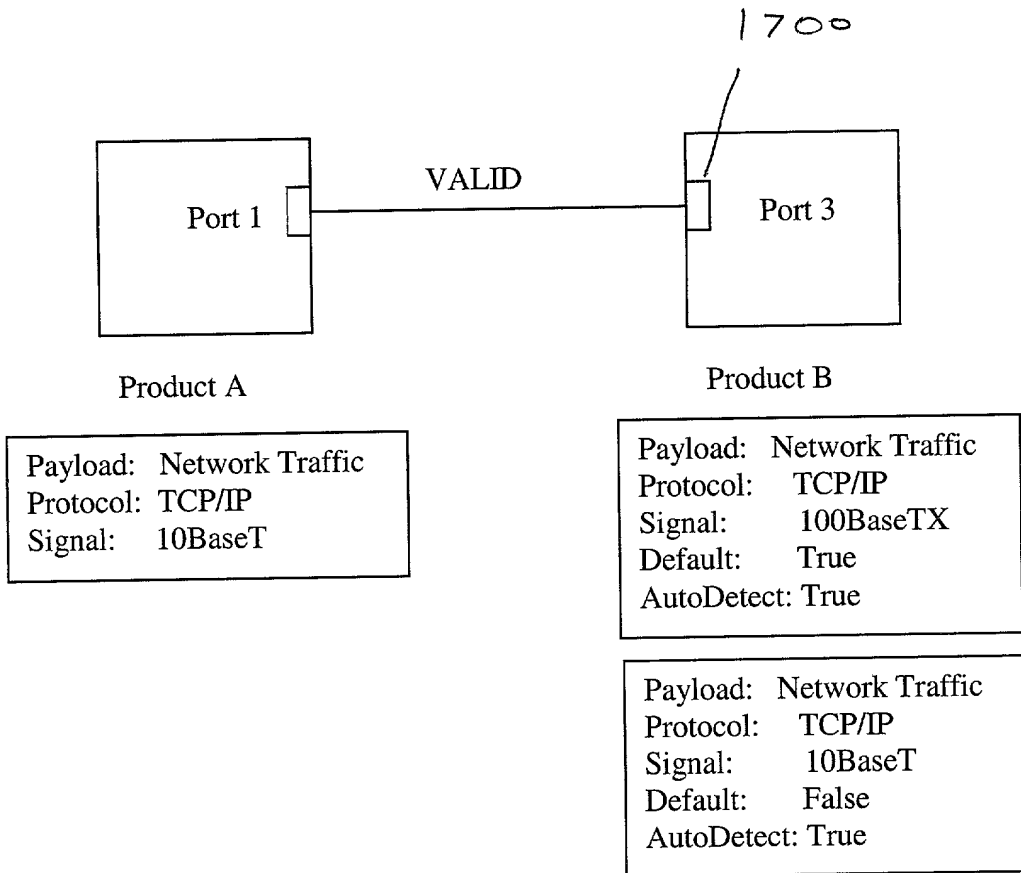


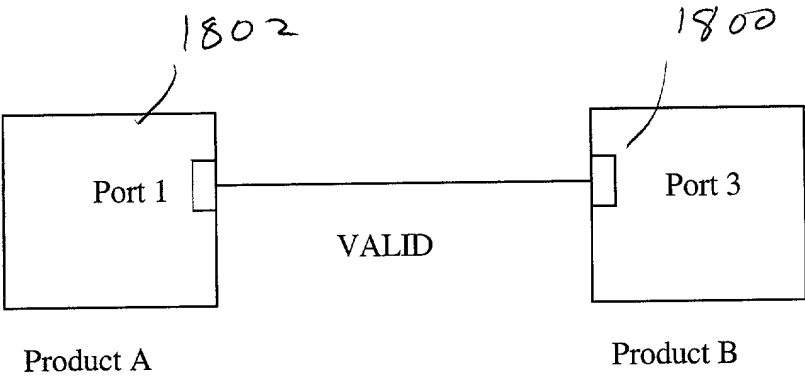
FIG. 15



F16. 16



F16.17

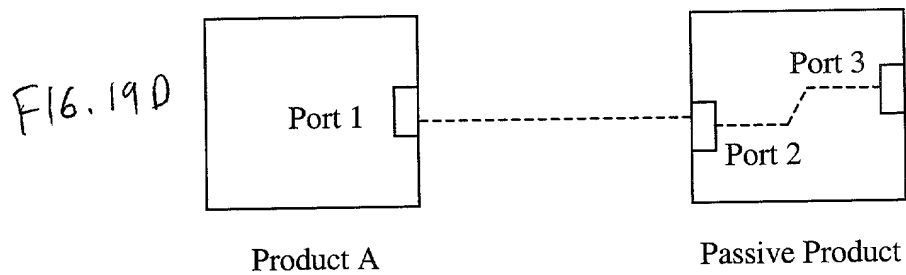
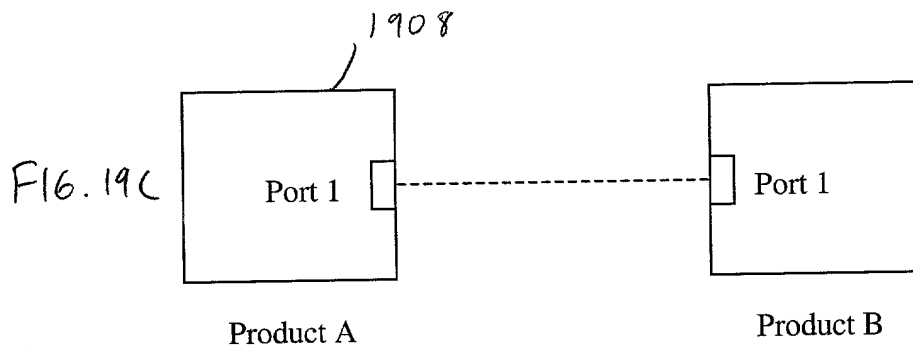
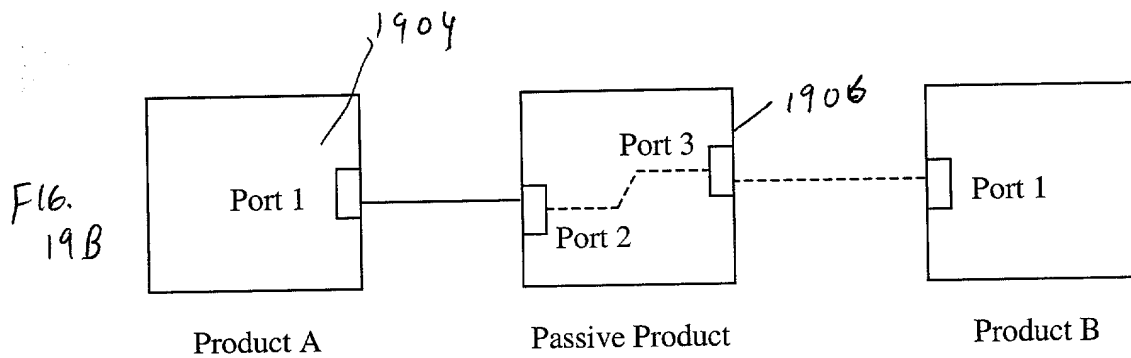
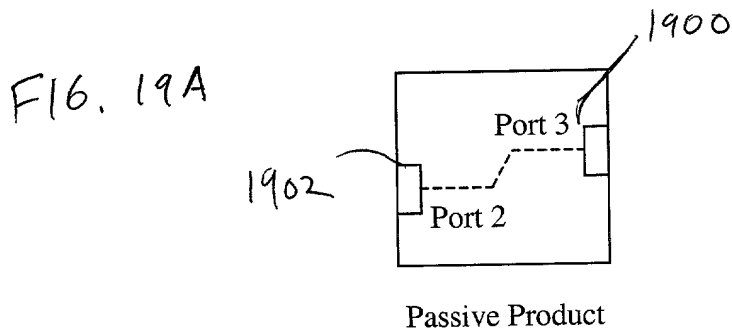


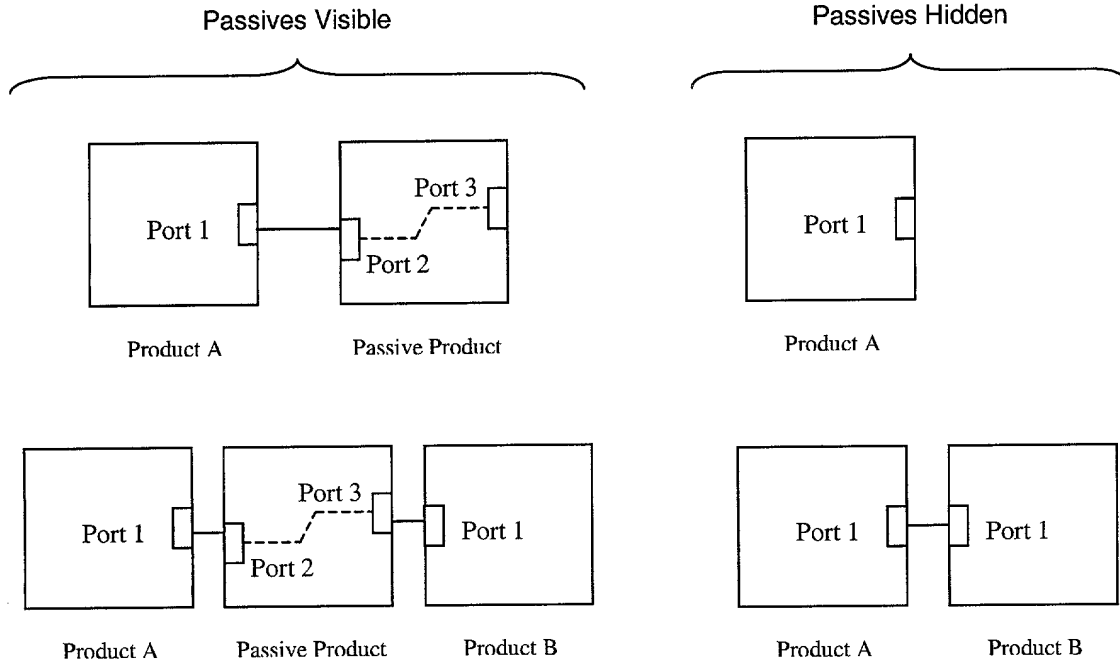
Payload: Network Traffic
Protocol: TCP/IP
Signal: 10BaseT
Default: True

Payload: Network Traffic
Protocol: TCP/IP
Signal: 100BaseTX

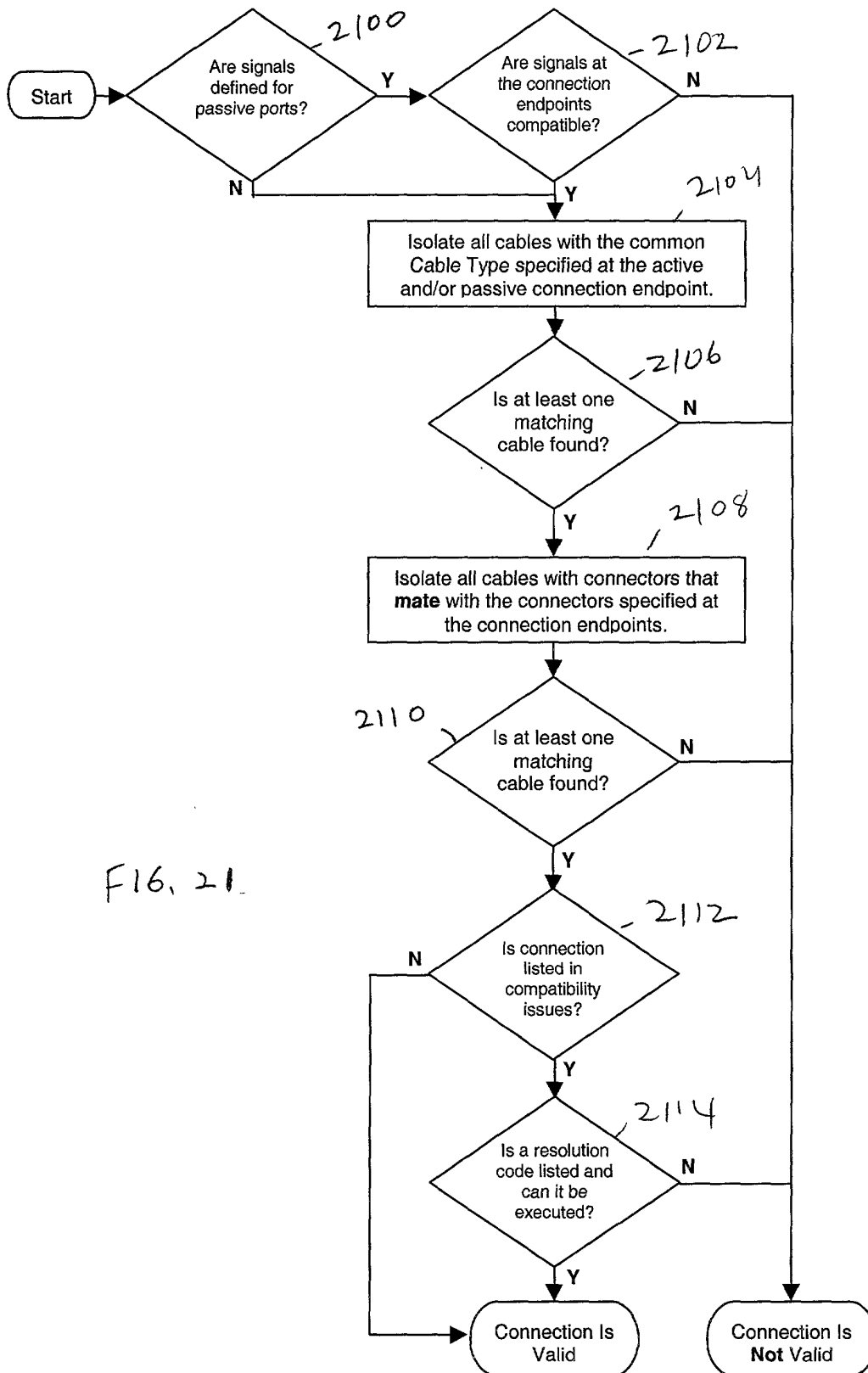
Payload: Network Traffic
Protocol: TCP/IP
Signal: 100BaseTX
Default: False
Condition \$PROP0002\$="Upgradeable"
Effect: \$PROP0002\$="100BaseTx Support"

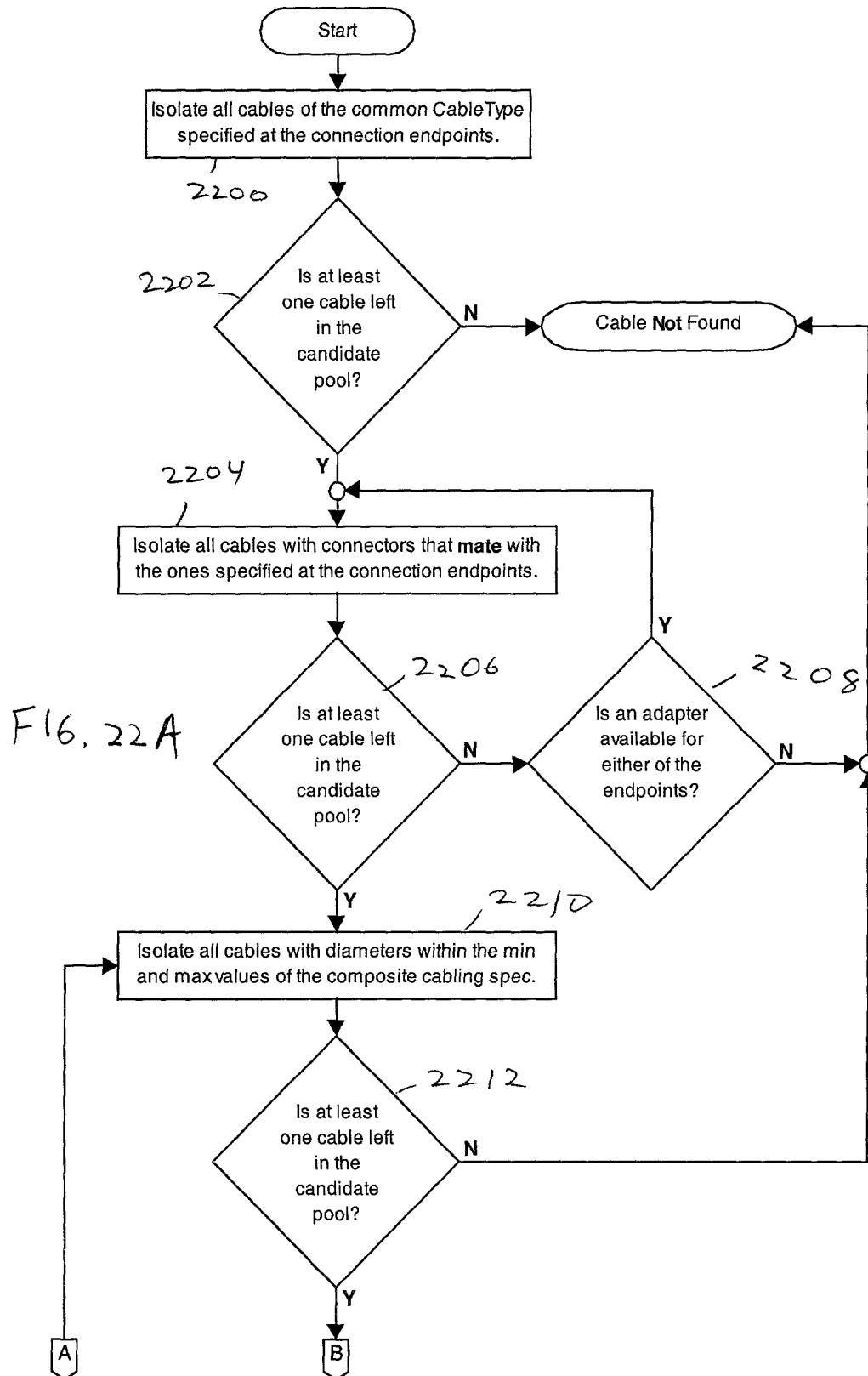
FIG. 18

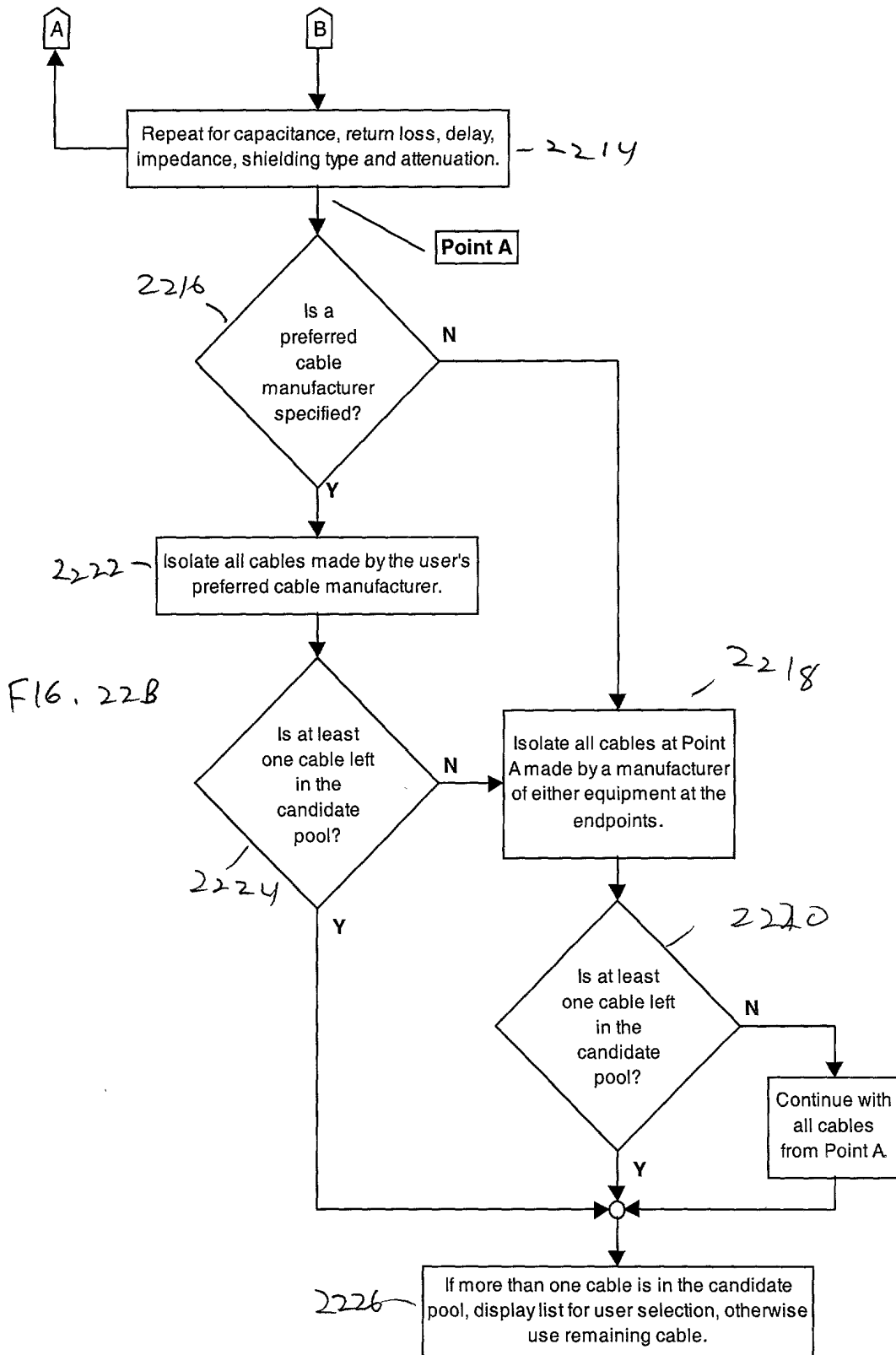


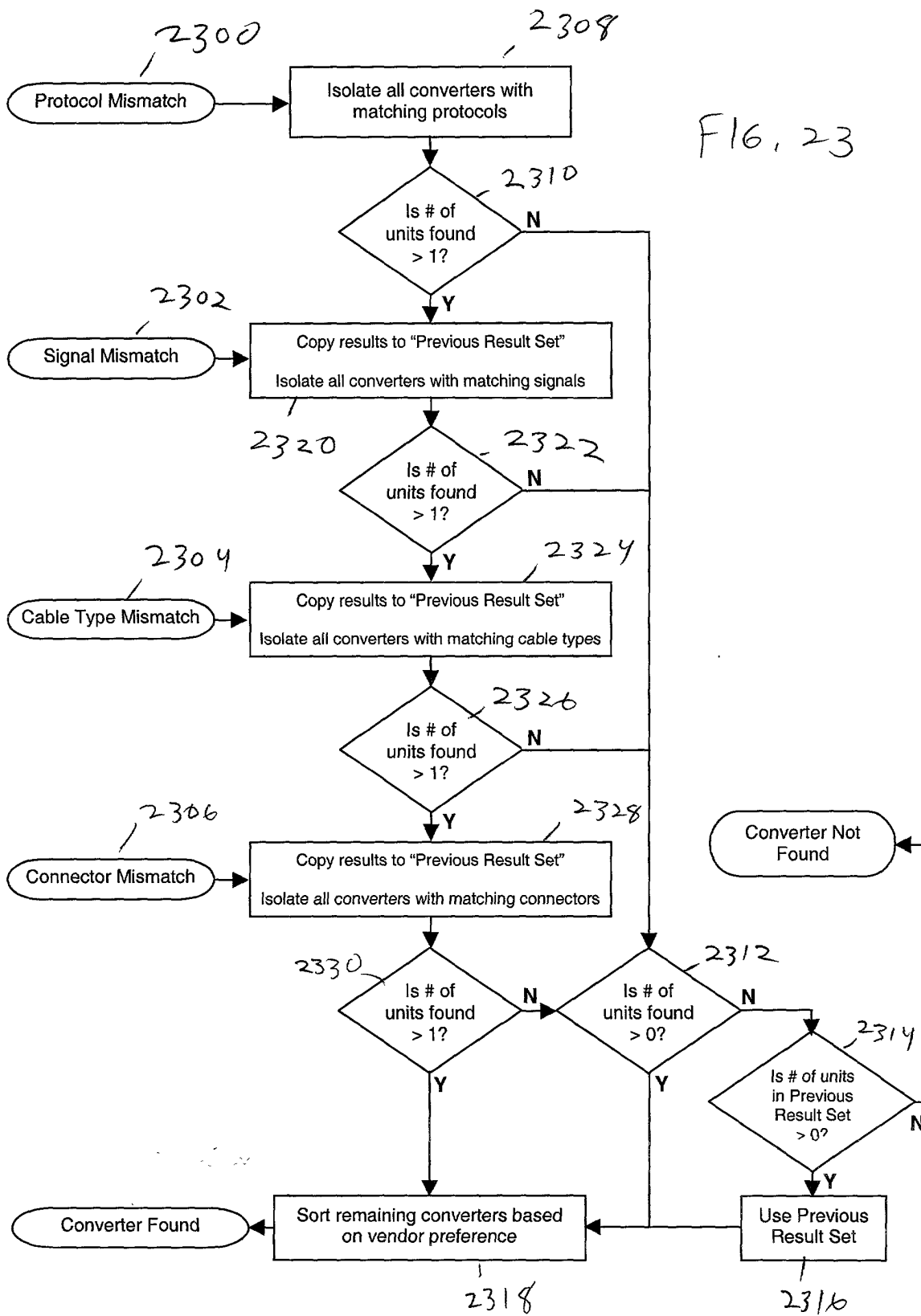


F16, 20









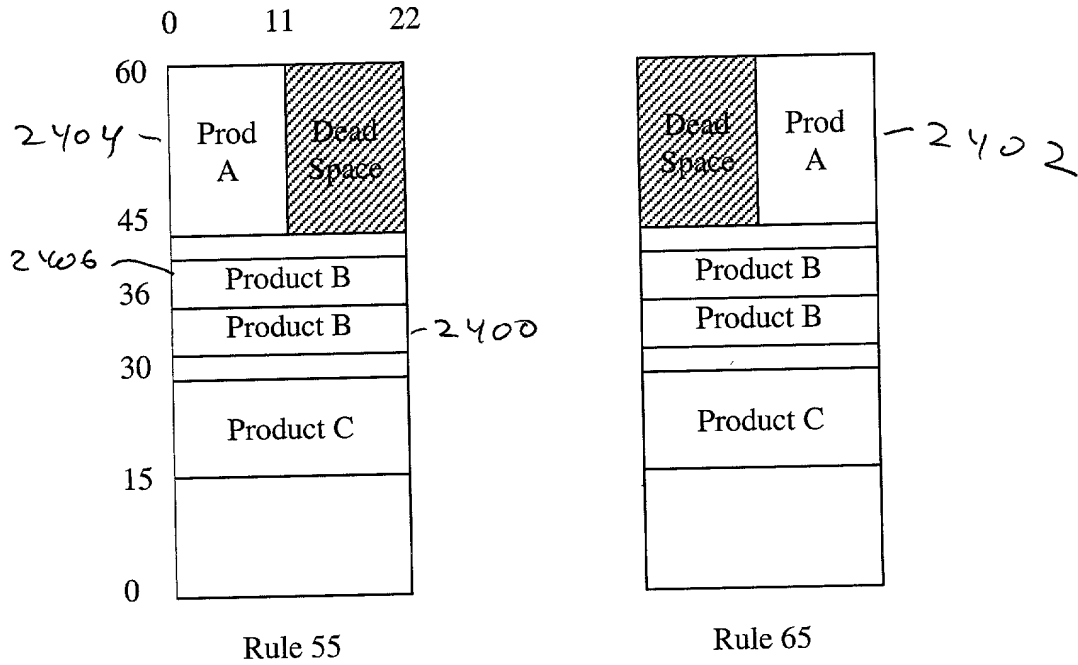
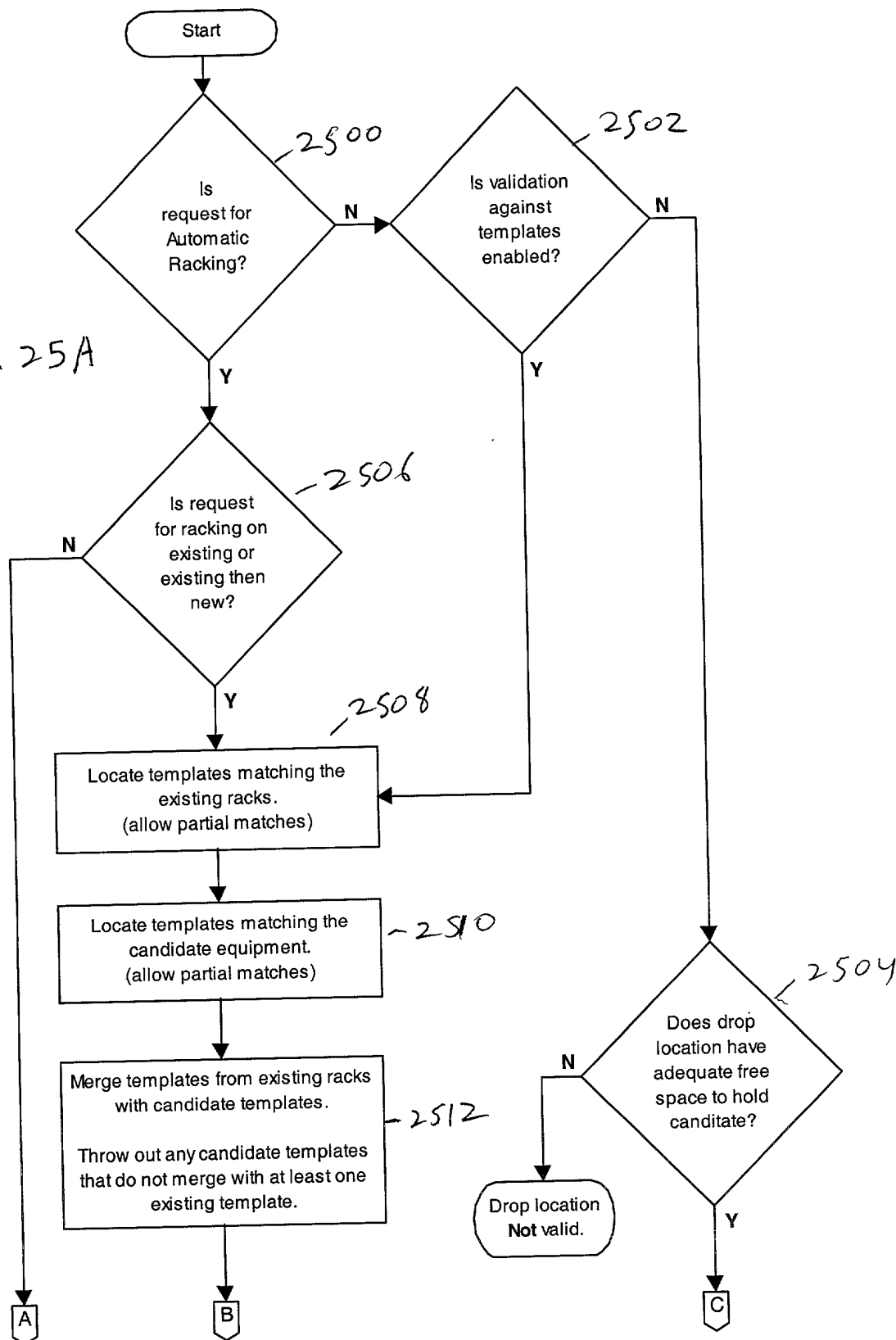
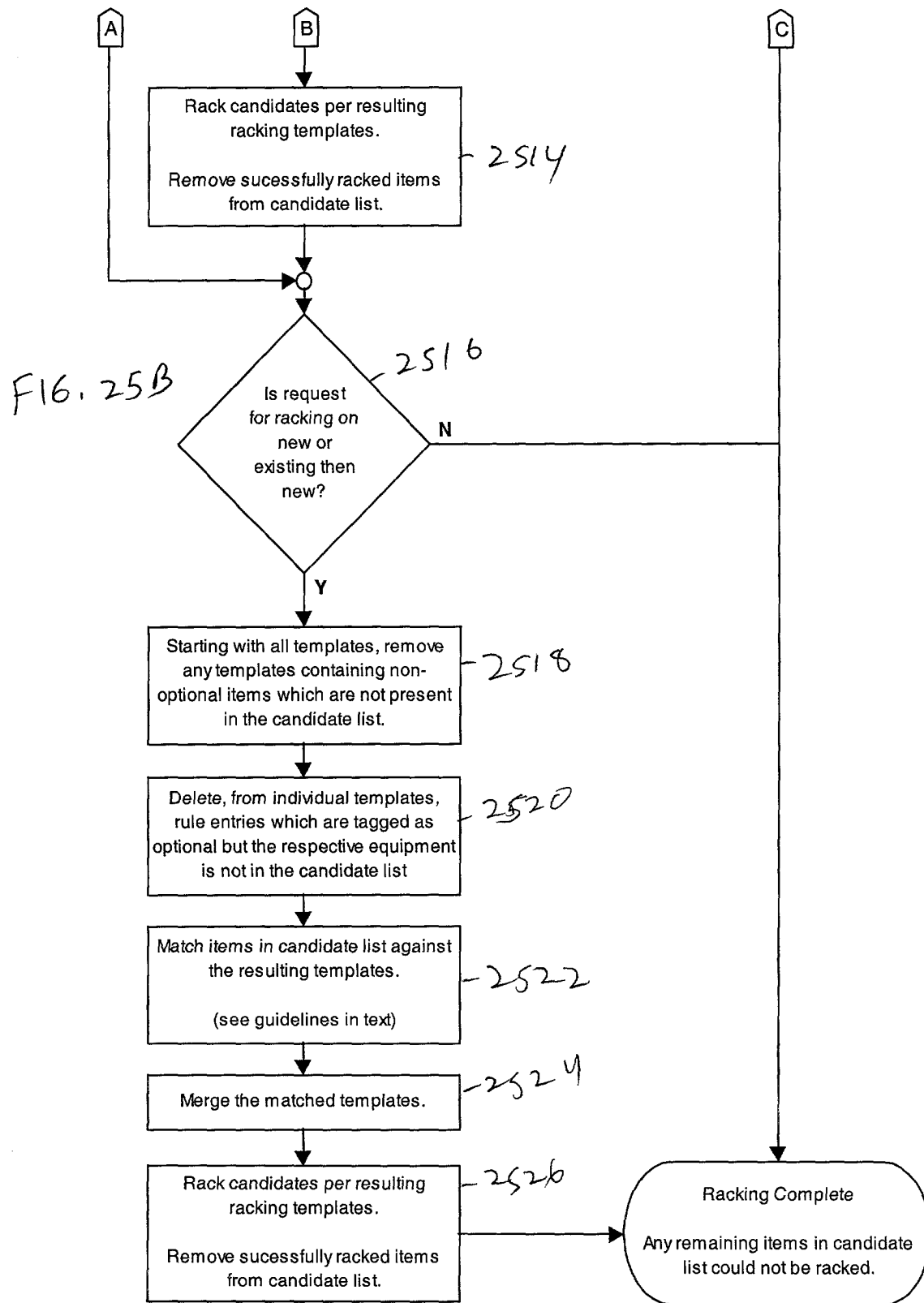


FIG. 24

FIG. 25A





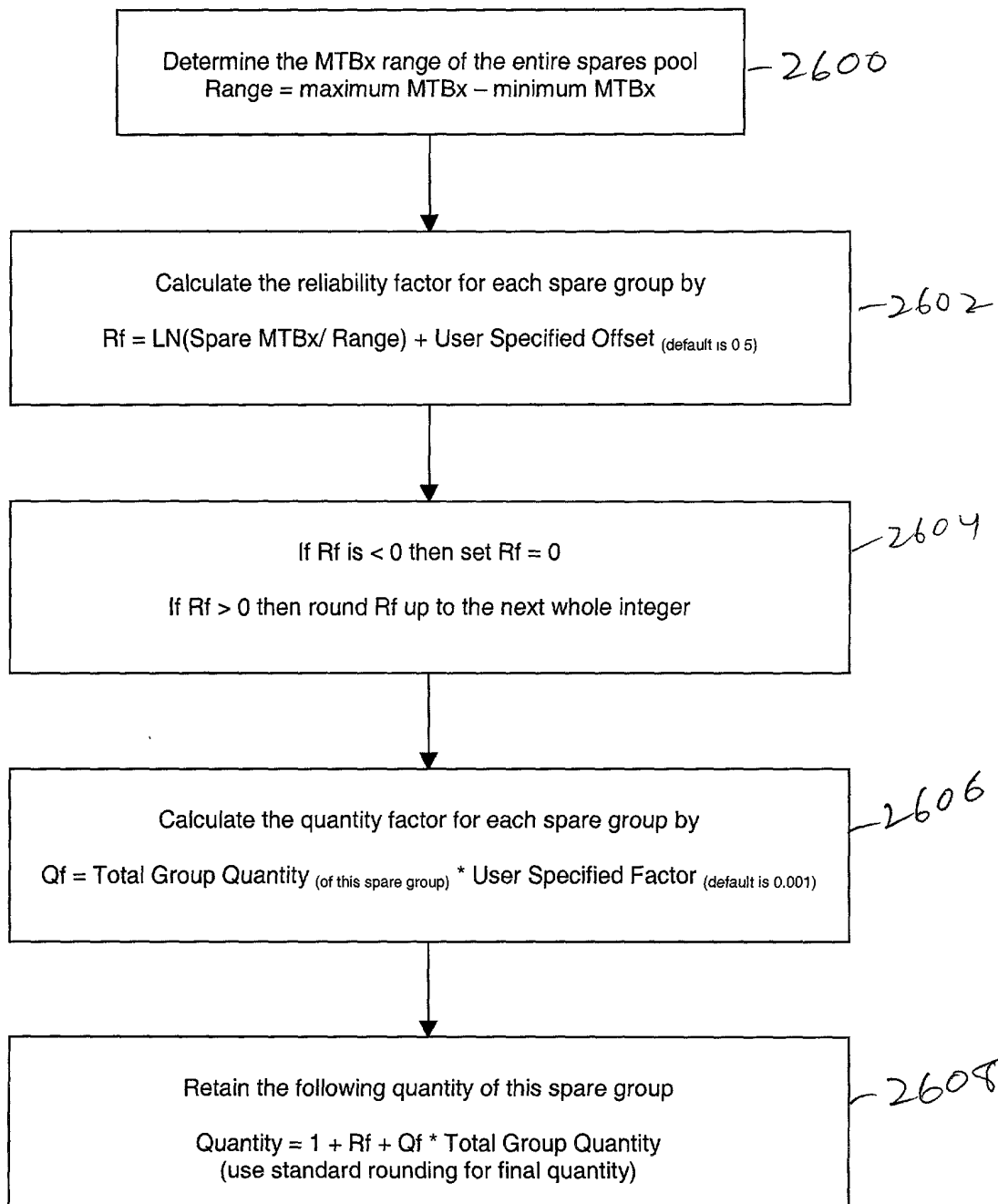


FIG. 26

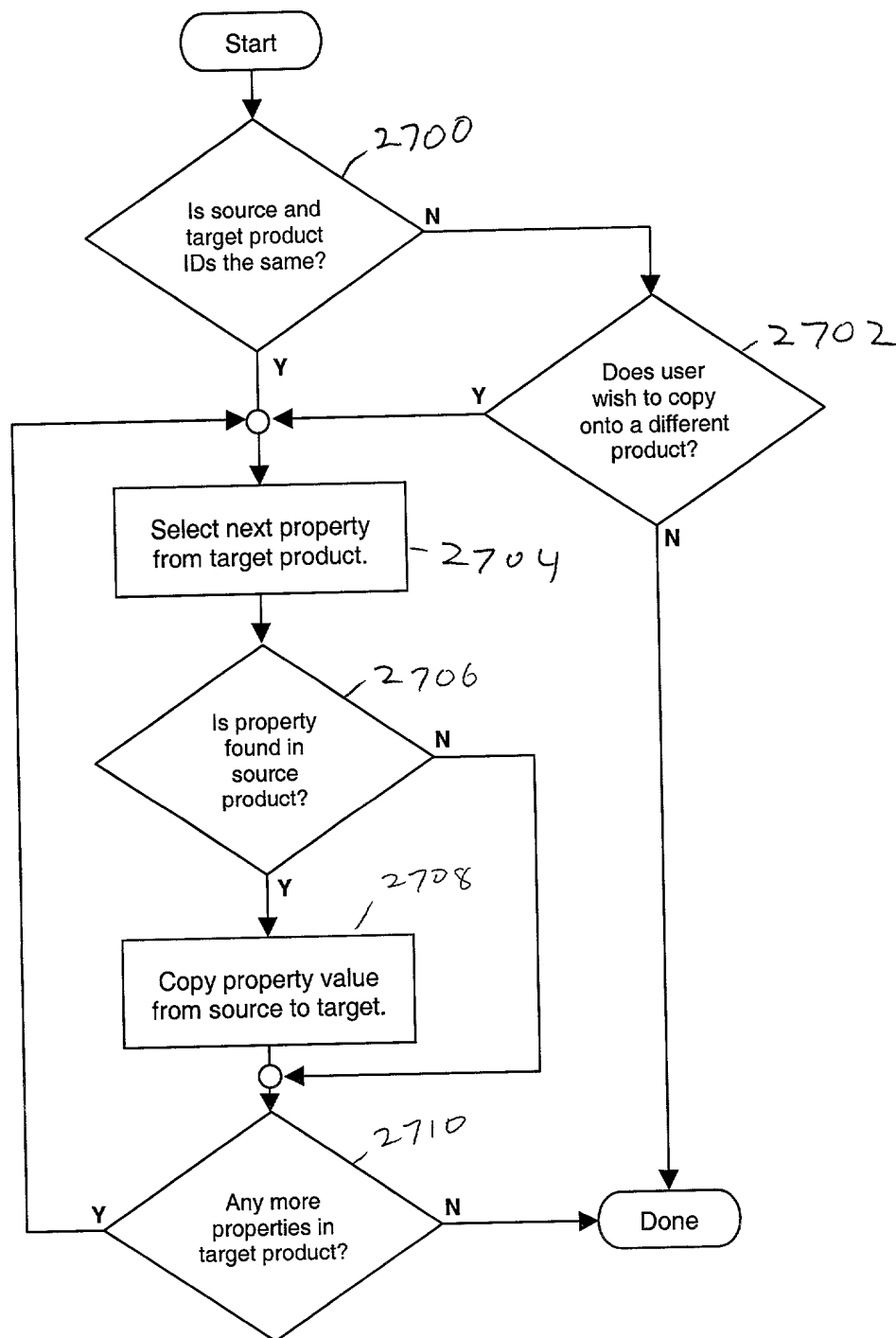


FIG. 27

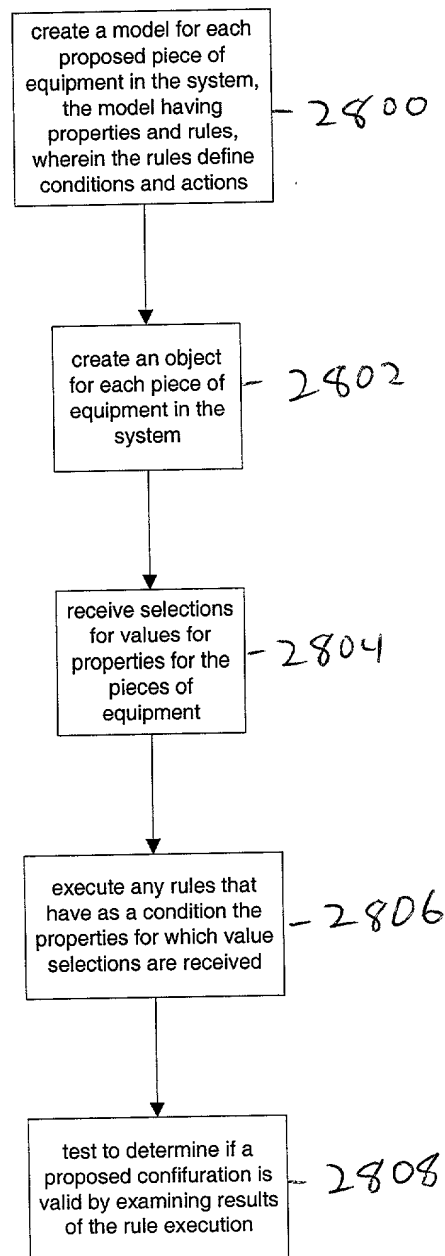


FIG. 28

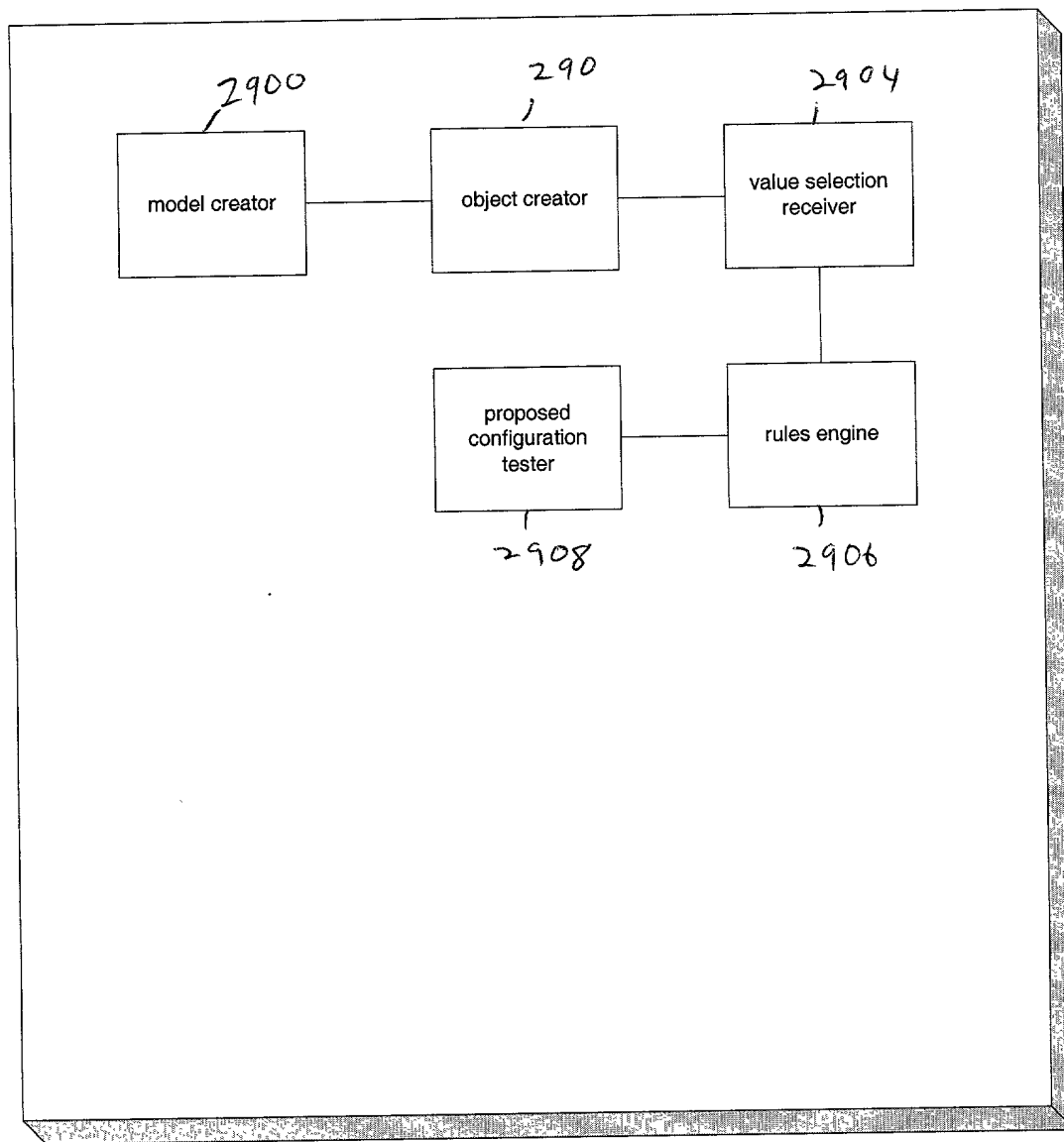


FIG. 29

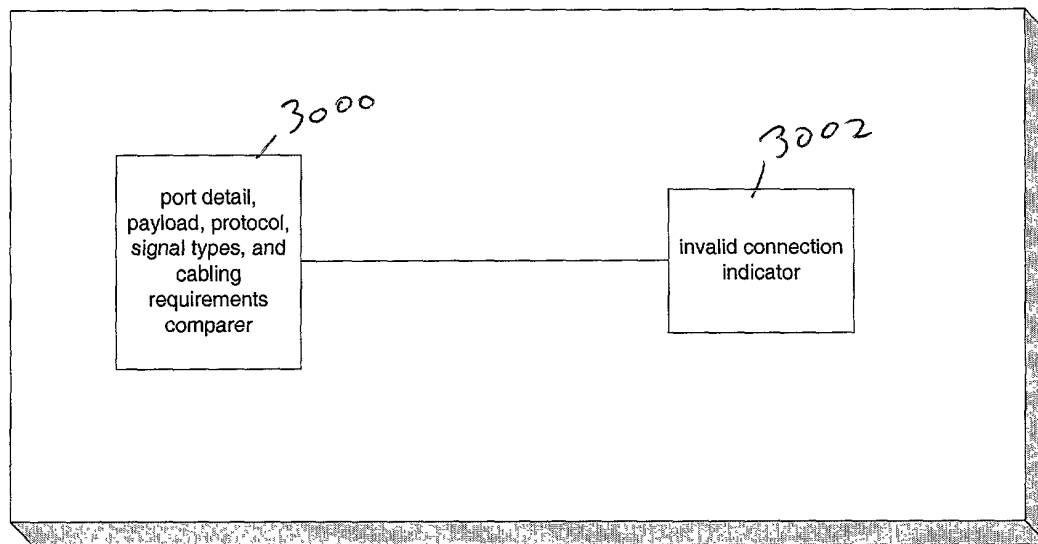


FIG. 30

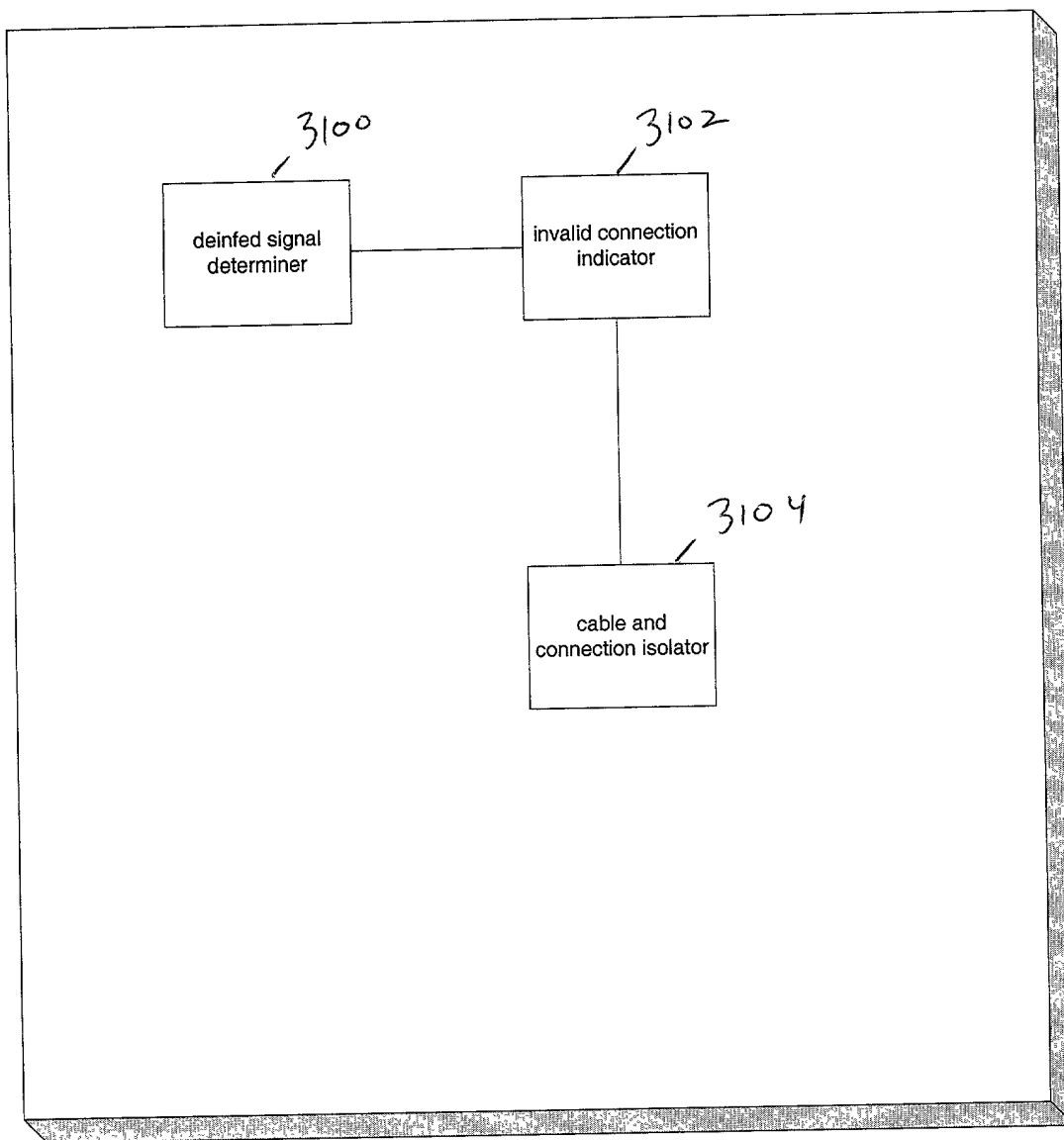


FIG. 31

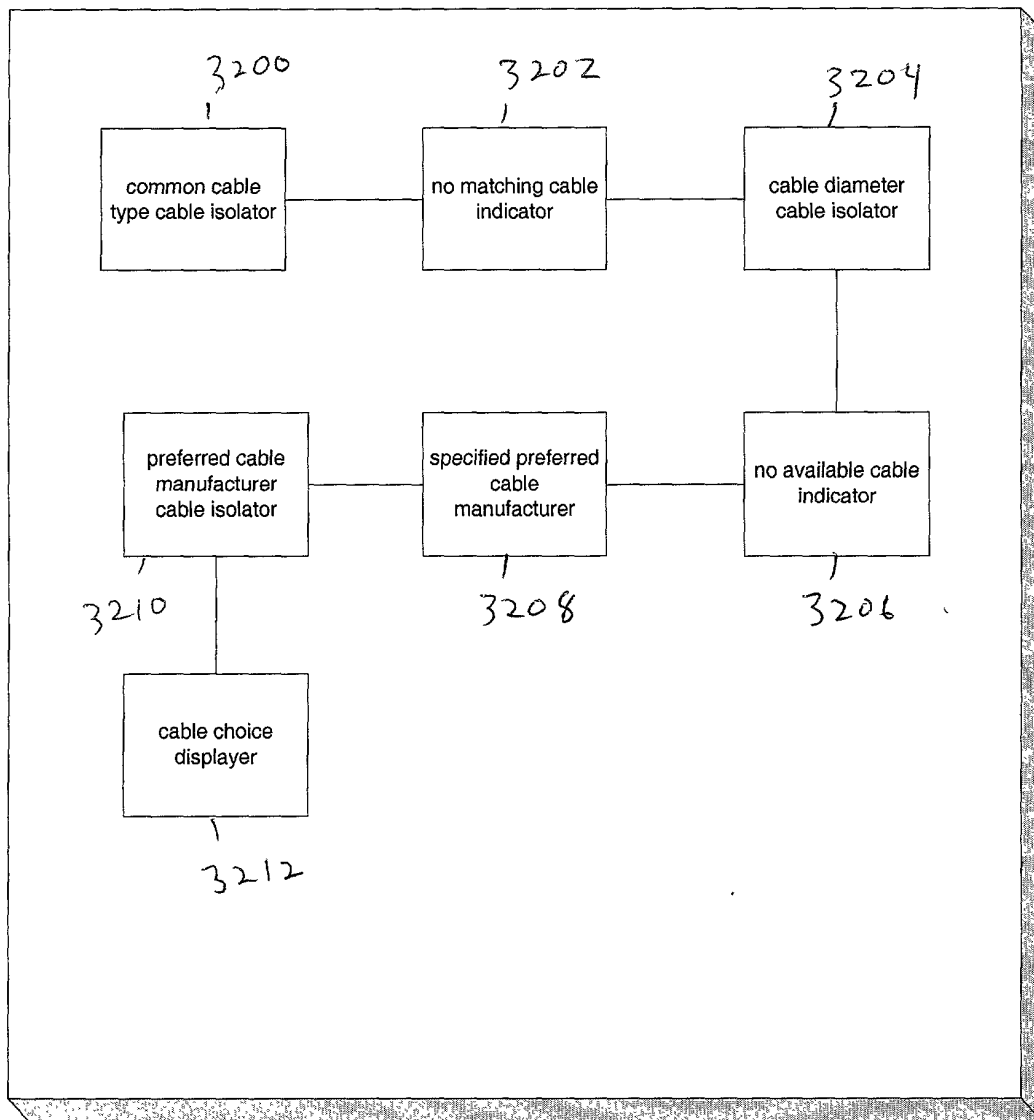


FIG. 32